

### AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A composition ~~having an excellent effect against~~ for improving sweat osmidrosis comprising:

ethanol, polyol, salicylic acid, triclosan, allantoin, a licorice acid or its di-alkali metallic salt, dl-camphor, ~~houltynia cordata~~ Houttuynia cordata extract, green tea extract, and aloe extract as main ingredients and water and perfume essence as auxiliary ingredients.

2. (Currently Amended) The composition ~~having an excellent effect against~~ sweat osmidrosis of claim 1 comprising:

~~20.0 - 80.0 weight parts of ethanol~~ 20.0 - 80.0 weight parts of ethanol,  
~~5.0 - 10.0 weight parts of polyols~~ 5.0 - 10.0 weight parts of polyols,  
~~0.01 - 0.50 weight parts of Licorice acid~~ 0.01 - 0.50 weight parts of the licorice acid or its di-alkali metallic salt,  
~~0.1 - 0.5 weight parts of salicylic acid~~ 0.1 - 0.5 weight parts of salicylic acid,  
~~0.1 - 0.5 weight parts of triclosan~~ 0.1 - 0.5 weight parts of triclosan,  
~~0.1 - 0.5 weight parts of perfume essence~~ 0.1 - 0.5 weight parts of perfume essence,  
~~0.1 - 0.3 weight parts of allantoin~~ 0.1 - 0.3 weight parts of allantoin,  
~~0.01 - 0.1 weight parts of dl-camphor~~ 0.01 - 0.1 weight parts of dl-camphor,  
~~0.01 - 0.1 weight parts of saururus extract~~ 0.01 - 0.1 weight parts of *Houttuynia cordata* extract,  
~~0.01 - 1.0 weight parts of green tea extract~~ 0.01 - 1.0 weight parts of green tea extract,  
~~0.01 - 1.0 weight parts of aloe extract~~ 0.01 - 1.0 weight parts of aloe extract, and  
an adequate quantity 5.0 - 30.0 weight parts of distilled water or purified water.

3. (Currently Amended) The composition ~~having an excellent effect against~~ sweat osmidrosis of claim 1 or 2, in which polyol is selected from the group consisting of ethyleneglycol, ethylene glycol, propyleneglycol, propylene glycol, butyleneglycol, butylene glycol and glyc erine.

4. (Currently Amended) The composition ~~having an excellent effect against sweat osmidrosis~~ of claim 1 or 2, in which ~~the~~ licorice acid or ~~di~~alkali ~~metallic salt thereof is elected~~ its dialkali metallic salt is selected from the group consisting of glycyrrhizinic acid, dipotassium glycyrrhizinate and disodium glycyrrhizinate.

5. (Currently Amended) The composition ~~having an excellent effect against sweat osmidrosis~~ of claim 1 or 2, in which the perfume essence is selected from the group consisting of lavender oil, orange oil, lemon essence, ~~anisole~~ anisole, eugenol, ~~l-carbon, cumarine~~ coumarin, geraniol, citral, citronelle, vaniline, nona lactone, borneol, maltol, menthol, limonene, chamonile oil, clarysage oil, bergamot oil, mandarine oil, rosemary oil, and laurel oil, ~~and or other essence oil.~~

6. (New) A composition for improving apocrine sweat gland osmidrosis, consisting essentially of:

- 20.0 - 80.0 weight parts of ethanol,
- 5.0 - 10.0 weight parts of polyols,
- 0.01 - 0.50 weight parts of a licorice acid or its di-alkali metallic salt,
- 0.1 - 0.5 weight parts of salicylic acid,
- 0.1 - 0.5 weight parts of triclosan,
- 0.1 - 0.5 weight parts of perfume essence,
- 0.1 - 0.3 weight parts of allantoin,
- 0.01 - 0.1 weight parts of dl-camphor,
- 0.01 - 0.1 weight parts of *Houttuynia cordata* extract,
- 0.01 - 1.0 weight parts of green tea extract,
- 0.01 - 1.0 weight parts of aloe extract, and
- 5.0 - 30.0 weight parts of distilled water or purified water.

7. (New) A composition for improving apocrine sweat gland osmidrosis, consisting of:

- 20.0 - 80.0 weight parts of ethanol,
- 5.0 - 10.0 weight parts of polyols,
- 0.01 - 0.50 weight parts of a licorice acid or its di-alkali metallic salt,

0.1 - 0.5 weight parts of salicylic acid,  
0.1 - 0.5 weight parts of triclosan,  
0.1 - 0.5 weight parts of perfume essence,  
0.1 - 0.3 weight parts of allantoin,  
0.01 - 0.1 weight parts of dl-camphor,  
0.01 - 0.1 weight parts of *Houttuynia cordata* extract,  
0.01 - 1.0 weight parts of green tea extract,  
0.01 - 1.0 weight parts of aloe extract, and  
5.0 - 30.0 weight parts of distilled water or purified water.